

QV-5700 Best Shot Scene Settings

■ Built-into the camera

Scene No.	TITLE	Commentary	Exposure Mode	Sensitivity	Shutter Speed	Aperture	EV Value	Metering	White Balance	Flash Mode	Flash Intensity	Sync Speed	Flash Setting	Enhancement	Filter	Saturation	Contrast	Sharpness	Focus Mode	Focus Area	Composition Outline	Soft Focus
1	People	Uses flesh filter. Zooming in blurs the background.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Red-eye Reduction	Normal	Normal	Rear	Flesh Tones	Off	+1	0	0	Spot AF	Center	No	Off
2	Scenery	Uses sharp outlines and enhanced blues. Take care to set the camera angle correctly.	Program AE	Auto	Auto	Auto	0	Multi	Daylight	Flash Off	Normal	Normal	Front	Blue	Off	+1	0	+1	Infinity	Center	Yes	Off
3	Flowers	Uses high saturation.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Auto Flash	Normal	Normal	Front	Off	Off	+1	0	0	Macro	Center	No	Off
4	Night Scenes	Turns off flash and uses a slow shutter speed up to 1 second. Use of a tripod recommended!	Program AE	ISO50	Auto	Auto	0	Multi	Daylight	Flash Off	Normal	Normal	Front	Off	Off	0	0	0	Spot AF	Center	No	Off
5	Soft Focus	Shutter is released twice. Most effective when using a plus EV compensation value.	Program AE	Auto	Auto	Auto	+0.7	Multi	Auto	Flash Off	Normal	Normal	Rear	Off	Off	+1	0	-1	Spot AF	Center	No	On

■ CD-ROM

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1	Three-quarter length portrait (Automatic orientation recognition)	Using the telephoto position blurs the background attractively. The frame changes automatically depending on the orientation.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Auto Flash	Normal	Normal	Rear	Flesh Tones	Off	+1	0	+1	Spot AF	Special Position	Yes	Off
2	Upper body close-up portrait (Automatic orientation recognition)	Using the telephoto position blurs the background attractively. The frame changes automatically depending on the orientation.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Auto Flash	Normal	Normal	Rear	Flesh Tones	Off	+1	0	0	Spot AF	Special Position	Yes	Off
3	Close-up portrait (Automatic orientation recognition)	Using the telephoto position blurs the background attractively. The frame changes automatically depending on the orientation.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Auto Flash	Normal	Normal	Rear	Flesh Tones	Off	+1	0	0	Spot AF	Special Position	Yes	Off
4	Full-screen facial close-up	Try shooting from one side rather than from the front. Various expressions can be captured, even at eye level, for a different feel.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Flash Off	Normal	Normal	Rear	Flesh Tones	Off	+1	0	0	Spot AF	Center	No	Off
5	Soft-focus portrait	The shutter operates twice. Shooting in a location with a bright background and gentle sunlight gives an even more effective finish.	Program AE	Auto	Auto	Auto	+0.7	Multi	Auto	Flash Off	Normal	Normal	Rear	Flesh Tones	Off	+1	0	0	Multi-area AF	Center	No	On
6	Over-exposed portrait	Framing a backlit subject to fill the picture whites out the background. Adjust the EV to suit the	Program AE	Auto	Auto	Auto	+2	Spot	Auto	Auto Flash	Normal	Normal	Rear	Flesh Tones	Off	+1	+1	0	Multi-area AF	Center	No	Off
7	Wide-angle portrait	Shooting upwards from a low angle emphasizes the feeling of perspective.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Auto Flash	Normal	Normal	Rear	Off	Off	+1	0	+1	Multi-area AF	Center	No	Off
8	Backlit portrait	Uses the forced flash. For complete shadow, use a reflector or adjust the brightness by shifting the EV.	Program AE	Auto	Auto	Auto	+0.3	Center	Auto	Flash On	Normal	Normal	Rear	Flesh Tones	Off	+1	-1	0	Multi-area AF	Center	No	Off
9	Portrait of subject in shadow	Prevents a bluish tinge to give natural skin color reproduction. Also effective on cloudy days.	Program AE	Auto	Auto	Auto	+0.3	Multi	Shade	Auto Flash	Normal	Normal	Rear	Flesh Tones	Off	+1	0	0	Multi-area AF	Center	No	Off
10	Portrait in a field of flowers	Shooting in the telephoto position causes the compressive effect of the lens to make the flowers appear more densely packed. Filling the entire background with flowers gives a bright	Program AE	Auto	Auto	Auto	+0.3	Multi	Auto	Auto Flash	Normal	Normal	Rear	Flesh Tones	Off	+1	0	0	Multi-area AF	Center	No	Off
11	Portrait with background in focus	Shooting in the wide-angle position makes it easy to focus on both the subject and the background. The frame switches to portrait format if shot in the vertical position.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Auto Flash	Normal	Normal	Rear	Flesh Tones	Off	+1	0	+1	Spot AF	Special Position	Yes	Off
12	Portrait with background in focus	Shooting in the wide-angle position makes it easy to focus on both the subject and the background. The frame switches to portrait format if shot in the vertical position.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Auto Flash	Normal	Normal	Rear	Flesh Tones	Off	+1	0	+1	Spot AF	Special Position	Yes	Off
13	Night portrait with clear subject and background	Lock the AE on the background and focus on the subject before framing the shot.	Program AE	ISO50	Auto	Auto	0	Multi	Daylight	Flash On	Normal	Normal	Front	Off	Off	0	0	0	Spot AF	Center	No	Off
14	Portrait with subjects on both sides (Automatic orientation recognition)	Focus on the subjects. The frame switches to portrait format if shot in the vertical position.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Auto Flash	Normal	Normal	Rear	Flesh Tones	Off	+1	0	0	Spot AF	Special Position	Yes	Off
15	Portrait of a sleeping baby	The flash is turned off. Shooting with soft illumination through curtains gives a bright	Program AE	Auto	Auto	Auto	0	Multi	Auto	Flash Off	Weak	Slow	Rear	Flesh Tones	Off	+1	0	-1	Multi-area AF	Center	No	Off

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16	Portrait of a baby sitting down	The flash is set to "Low". A natural smile can be achieved if it is shot at eye level.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Auto Flash	Weak	Slow	Rear	Flesh Tones	Off	+1	0	-1	Multi-area AF	Center	No	Off
17	Soft-focus portrait of a baby	The shutter operates twice. Shooting in a location with a bright background and gentle sunlight gives an even more effective finish.	Program AE	Auto	Auto	Auto	+0.7	Multi	Auto	Flash Off	Weak	Slow	Rear	Flesh Tones	Off	+1	0	0	Multi-area AF	Center	No	On
18	Photo of a child moving around indoors	The flash sync speed is set to "Fast". Adjust the sync speed depending on the brightness of the background.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Auto Flash	Normal	Fast	Rear	Flesh Tones	Off	+1	0	0	Spot AF	Center	No	Off
19	Photo of a child playing outdoors	Shoot with the drive mode in continuous to ensure capturing that perfect moment.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Auto Flash	Normal	Fast	Rear	Flesh Tones	Off	+1	0	0	Spot AF	Center	No	Off
20	Birthday party photo	Shoot using only the candle illumination. Be careful of camera shake or movement, as the shutter speed is slow.	Program AE	ISO50	Auto	Auto	0	Multi	Daylight	Flash Off	Normal	Normal	Front	Off	Off	0	0	0	Spot AF	Center	No	Off
21	Outdoor sports photo	A high-speed shutter program is used. The scene can be further enlarged by using the digital zoom.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Flash Off	Normal	Normal	Rear	Green	Off	+1	0	0	Spot AF	Center	No	Off
22	Indoor sports photo	A high-speed shutter program is used. The scene can be further enlarged by using the digital zoom.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Flash Off	Normal	Slow	Rear	Off	Off	0	0	0	Spot AF	Center	No	Off
23	On-stage photo	A high-speed shutter program is used. The scene can be further enlarged by using the digital zoom.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Flash Off	Normal	Slow	Rear	Flesh Tones	Off	0	0	0	Spot AF	Center	No	Off
24	Party photo	The flash sync speed is set to "Slow". Be careful of camera shake or movement.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Auto Flash	Normal	Slow	Rear	Off	Off	0	0	0	Spot AF	Center	No	Off
25	Wedding photo	The shutter sound is set to "Off". Try to shoot from as close to the subject as possible to ensure sufficient flash illumination.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Auto Flash	Normal	Slow	Rear	Off	Off	0	0	0	Spot AF	Center	No	Off
26	Photo at a hotel	The flash sync speed is set to "Slow". Be careful of camera shake.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Auto Flash	Normal	Slow	Rear	Off	Off	0	0	0	Spot AF	Center	No	Off
27	Photo of a pet outdoors	A high-speed shutter program is used. Shoot from the pet's eye level.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Auto Flash	Normal	Normal	Rear	Green	Off	+1	0	0	Spot AF	Center	No	Off
28	Photo of a pet indoors	A high-speed shutter program is used. Shoot from the pet's eye level.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Flash Off	Normal	Fast	Rear	Off	Off	+1	0	+1	Macro	Center	No	Off
29	Photo of a fish in an aquarium	A high-speed shutter program is used. Be careful of reflections in the fish tank.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Flash Off	Normal	Normal	Rear	Off	Off	+1	0	0	Macro	Center	No	Off
30	Photo of an insect	The focus is set to macro mode. The shot can be further enlarged by using the digital zoom.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Flash Off	Normal	Normal	Rear	Off	Off	+1	0	0	Macro	Center	No	Off
31	Photo of a light-colored flower	A histogram is displayed. Set a positive EV correction to move the graph to the right.	Program AE	Auto	Auto	Auto	+0.7	Multi	Auto	Flash Off	Weak	Normal	Rear	Off	Off	0	0	0	Macro	Center	No	Off
32	Photo of a dark-colored flower	A histogram is displayed. Set a negative EV correction to move the graph to the left.	Program AE	Auto	Auto	Auto	-0.7	Multi	Auto	Flash Off	Normal	Normal	Rear	Off	Off	0	0	0	Macro	Center	No	Off
33	Close-up photo of a flower	Try shooting with the background out of focus. Adding a water droplet gives an even more...	Program AE	Auto	Auto	Auto	0	Multi	Auto	Flash Off	Normal	Normal	Rear	Off	Off	0	0	0	Macro	Center	No	Off
34	Photo of an orchid	Spot-meter the flower, and check the histogram while adjusting the EV shift enough to avoid white-out. Using AEB together makes this easier.	Program AE	Auto	Auto	Auto	0	Spot	Auto	Flash Off	Normal	Normal	Rear	Off	Off	0	0	+1	Macro	Center	No	Off
35	Soft-focus photo of a flower	The shutter operates twice. Setting a positive EV correction gives a better effect.	Program AE	Auto	Auto	Auto	+0.7	Multi	Auto	Flash Off	Normal	Normal	Rear	Off	Off	+1	0	-1	Macro	Center	No	On
36	Photo of a flower against a blue sky	Shoot the flower from a low angle. Note the direction of illumination to ensure front-lighting.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Auto Flash	Normal	Normal	Rear	Blue	Off	0	0	+1	Macro	Center	No	Off
37	Photo of a flower field	If the flowers are less densely packed, shooting in the telephoto position causes the compressive effect of the lens to make the flowers appear more densely packed.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Flash Off	Normal	Normal	Rear	Off	Off	+1	0	+1	Spot AF	Center	Yes	Off
38	Photo of plants	Grid lines are displayed. Note the horizontal level and positioning when shooting.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Flash Off	Normal	Normal	Rear	Off	Off	+1	0	+2	Spot AF	Center	Yes	Off
39	Photo of plants with penetrating light	Note how the light falls to find the optimum angle. It is recommended that you shoot with the drive mode in AEB.	Program AE	Auto	Auto	Auto	+1	Center	Auto	Auto Flash	Normal	Normal	Rear	Off	Off	0	-1	+1	Macro	Center	No	Off
40	Close-up photo of plants	A histogram is displayed. Refer to the graph to correct the EV.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Flash Off	Normal	Normal	Rear	Off	Off	+1	0	0	Macro	Center	No	Off
41	Photo of new leaves	Add positive correction to highlight the delicate greens. Negative correction is required for darker greens.	Program AE	Auto	Auto	Auto	0	Multi	Daylight	Flash Off	Normal	Normal	Rear	Green	Off	+1	0	+1	Macro	Center	Yes	Off
42	Photo of trees and blue sky	Set a positive EV correction. Shooting with front-lighting makes the blue sky stand out.	Program AE	Auto	Auto	Auto	+0.3	Multi	Auto	Flash Off	Normal	Normal	Rear	Green	Off	+1	0	+1	Spot AF	Center	Yes	Off

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43	Photo of the sky from among trees	Positive correction emphasizes the wood texture, and negative correction puts the trees in shadow.	Program AE	Auto	Auto	Auto	0	Multi	Daylight	Flash Off	Normal	Normal	Rear	Green	Off	0	-1	+1	Spot AF	Center	No	Off
44	Photo of a mossy wood	Negative correction is required to reproduce the moss texture. The white balance should be checked manually.	Program AE	Auto	Auto	Auto	-0.7	Multi	Shade	Flash Off	Normal	Normal	Rear	Green	Off	+1	0	0	Spot AF	Center	No	Off
45	Photo of autumn leaves	A PL filter should be used when shooting distant scenes.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Flash Off	Normal	Normal	Rear	Red	Off	+1	0	+1	Spot AF	Center	No	Off
46	Photo of snow-covered trees	Positive correction is usually required depending on the background.	Program AE	Auto	Auto	Auto	+0.7	Multi	Auto	Flash Off	Normal	Normal	Rear	Blue	Off	+1	0	+1	Spot AF	Center	No	Off
47	Photo of morning mist	Set a positive EV correction. Using with the filter function gives an even more impressive	Program AE	Auto	Auto	Auto	+0.3	Multi	Daylight	Flash Off	Normal	Normal	Rear	Off	Off	+1	-1	0	Spot AF	Center	Yes	Off
48	Photo of a grassy field	A dynamic composition with a dramatically raised or lowered horizon level emphasizes the expanse of the scene.	Program AE	Auto	Auto	Auto	0	Multi	Daylight	Flash Off	Normal	Normal	Rear	Green	Off	+1	0	0	Spot AF	Center	Yes	Off
49	Photo of a lake	Set to a fast shutter speed to freeze the water movement.	Program AE	Auto	Auto	Auto	0	Multi	Daylight	Flash Off	Normal	Normal	Rear	Blue	Off	+1	0	0	Spot AF	Center	Yes	Off
50	Photo of a river or waterfall with smooth running water	Set a slow shutter speed. Use a tripod to prevent camera shake.	Program AE	Auto	Auto	Auto	0	Multi	Daylight	Flash Off	Normal	Normal	Rear	Green	Off	+1	0	0	Spot AF	Center	No	Off
51	Photo of a mountain path	Set a slightly dark exposure to emphasize the atmosphere.	Program AE	Auto	Auto	Auto	-0.3	Multi	Daylight	Flash Off	Normal	Normal	Rear	Off	Off	+1	0	0	Spot AF	Center	Yes	Off
52	Photo of a green tunnel	Adjust the EV to slightly overexpose the tunnel end.	Program AE	Auto	Auto	Auto	+0.3	Multi	Shade	Flash Off	Normal	Normal	Rear	Green	Off	+1	0	0	Spot AF	Center	Yes	Off
53	Photo of a toadstool	Shoot at a low angle. If reflection from the flash is too strong, diffuse it by covering the illumination source with a handkerchief.	Program AE	Auto	Auto	Auto	0	Multi	Shade	Flash Off	Weak	Slow	Rear	Off	Off	0	0	+1	Macro	Center	No	Off
54	Photo of mountains	Cutting off the sky portion as close to the mountain ridge as possible emphasizes the height of the mountains.	Program AE	Auto	Auto	Auto	0	Multi	Daylight	Flash Off	Normal	Normal	Rear	Blue	Off	+1	+1	+1	Infinity	Center	Yes	Off
55	Photo of the tip of a flame	Underexpose slightly to emphasize the point of the flame. It is also recommended that you set the drive mode to AEB.	Program AE	Auto	Auto	Auto	-0.3	Multi	Daylight	Flash Off	Normal	Normal	Rear	Off	Off	0	-1	0	Infinity	Center	Yes	Off
56	Photo of a sea of clouds	Exposure is adjusted using EV shift. It is also recommended that you set the drive mode to AEB.	Program AE	Auto	Auto	Auto	+0.3	Multi	Daylight	Flash Off	Normal	Normal	Rear	Off	Off	0	-1	0	Infinity	Center	Yes	Off
57	Photo of a blue sky	Lower the horizon to make sky part larger. Observe the cloud form carefully before photographing.	Program AE	Auto	Auto	Auto	+0.3	Multi	Daylight	Flash Off	Normal	Normal	Rear	Blue	Off	+1	0	0	Infinity	Center	Yes	Off
58	Photo of cumulonimbus clouds	Set a positive EV correction. Underexpose slightly to reproduce the cloud texture clearly.	Program AE	Auto	Auto	Auto	+0.3	Multi	Daylight	Flash Off	Normal	Normal	Rear	Blue	Off	0	0	0	Infinity	Center	No	Off
59	Photo of a rainbow	Underexpose slightly to reproduce the rainbow clearly.	Program AE	Auto	Auto	Auto	+0.3	Multi	Daylight	Flash Off	Normal	Normal	Rear	Off	Off	+1	+1	0	Infinity	Center	Yes	Off
60	Photo of the sea in summer	Use the grid lines to correct the inclination when setting up the horizon.	Program AE	Auto	Auto	Auto	+0.7	Multi	Daylight	Flash Off	Normal	Normal	Rear	Blue	Off	+1	0	0	Spot AF	Center	Yes	Off
61	Photo of a splash	Set the drive mode to continuous shooting or AEB to ensure capturing the moment.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Flash Off	Normal	Normal	Rear	Off	Off	+1	0	+1	Spot AF	Center	No	Off
62	Photo of a rough winter sea	Set a fast shutter speed to catch the moment a wave breaks onto a rock.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Flash Off	Normal	Normal	Rear	Off	Off	0	-1	+1	Spot AF	Center	No	Off
63	Photo of a snow scene on a fine day	Set a positive EV correction. Check the histogram to prevent white-out.	Program AE	Auto	Auto	Auto	+1	Multi	Auto	Flash Off	Normal	Normal	Rear	Blue	Off	+1	0	0	Spot AF	Center	No	Off
64	Photo of a snow scene with snow falling	Set a positive EV correction. Set a slightly dark exposure to emphasize the starkness of the snow.	Program AE	Auto	Auto	Auto	+0.3	Multi	Auto	Flash Off	Normal	Normal	Rear	Off	Off	0	-1	0	Spot AF	Center	No	Off
65	Photo of a building	Grid lines are displayed. Take care not to tilt the camera.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Flash Off	Normal	Normal	Rear	Blue	Off	0	+1	+1	Spot AF	Center	Yes	Off
66	Photo of rows of houses	Grid lines are displayed. Take care not to tilt the camera.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Flash Off	Normal	Normal	Rear	Off	Off	0	-1	+1	Spot AF	Center	Yes	Off
67	Photo of an open space	Grid lines are displayed. Take care not to tilt the camera.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Flash Off	Normal	Normal	Rear	Off	Off	+1	0	+1	Spot AF	Center	Yes	Off
68	Photo of a stained glass window	Frame the light penetrating the stained glass window.	Program AE	Auto	Auto	Auto	-0.7	Multi	Daylight	Flash Off	Normal	Normal	Rear	Off	Off	+2	0	0	Spot AF	Center	No	Off

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69	Photo of soft rays of light from a window	The shutter operates twice. Setting a positive EV correction is even more effective.	Program AE	Auto	Auto	Auto	+0.7	Multi	Auto	Flash Off	Normal	Normal	Rear	Off	Off	+1	-1	0	Macro	Center	No	On
70	Photo of a sunset	Be careful of ghosting or flaring while framing. Wipe the lens clean before shooting.	Program AE	Auto	Auto	Auto	0	Multi	Daylight	Flash Off	Normal	Normal	Rear	Off	Red	+1	0	0	Spot AF	Center	Yes	Off
71	Photo taken in silhouette	Correct the EV by -2EV. Place the subject to be silhouetted in the center of the picture, and lock the AE to frame.	Program AE	Auto	Auto	Auto	-2	Spot	Daylight	Flash Off	Normal	Normal	Rear	Red	Off	+1	+1	0	Spot AF	Center	No	Off
72	Photo of a night-time scene	The shutter speed is set down to 1 second. Shoot using a tripod.	Program AE	ISO50	Auto	Auto	0	Multi	Daylight	Flash Off	Normal	Normal	Front	Off	Off	+1	0	0	Infinity	Center	No	Off
73	Photo of fireworks	The shutter speed is set down to 2 seconds. Shoot using a tripod.	Manual	ISO50	2	F5.6	0	Multi	Daylight	Flash Off	Normal	Normal	Front	Off	Off	+1	0	0	Infinity	Center	No	Off
74	Photo of sparklers	The sync speed is reduced. Be careful of camera shake.	Program AE	Auto	Auto	Auto	0	Multi	Daylight	Flash On	Normal	Slow	Front	Off	Off	+1	0	0	Spot AF	Center	No	Off
75	Photo of fireworks using bulb exposure	The exposure is made while the shutter is depressed. It is recommended that the optional shutter release be used.	Manual	ISO50	BULB	F8	0	Multi	Daylight	Flash Off	Normal	Normal	Front	Off	Off	+1	0	0	Infinity	Center	No	Off
76	Photo of a night-time festival	Set a slow shutter speed. Be careful of camera shake.	Program AE	ISO50	Auto	Auto	0	Multi	Daylight	Flash Off	Normal	Normal	Front	Off	Off	+1	0	0	Spot AF	Center	No	Off
77	Photo of a night stall	Set a slow shutter speed. Be careful of camera shake.	Program AE	ISO50	Auto	Auto	0	Multi	Daylight	Flash Off	Normal	Normal	Front	Off	Off	0	0	0	Spot AF	Center	No	Off
78	Photo of a shopping street at night	Set a slow shutter speed. Be careful of camera shake.	Program AE	ISO50	Auto	Auto	-0.3	Multi	Daylight	Flash Off	Normal	Normal	Front	Off	Off	0	0	0	Spot AF	Center	Yes	Off
79	Photo of a neon sign	Set a slow shutter speed. Be careful of camera shake.	Program AE	ISO50	Auto	Auto	-1	Multi	Daylight	Flash Off	Normal	Normal	Front	Off	Off	+1	0	0	Spot AF	Center	No	Off
80	Photo of a ray of light	The exposure is made while the shutter is depressed. It is recommended that the optional shutter release be used.	Manual	ISO50	BULB	F8	0	Multi	Daylight	Flash Off	Normal	Normal	Front	Off	Off	+1	0	0	Spot AF	Center	Yes	Off
81	Photo of a candle	Set a slow shutter speed. Be careful of ghosting or flaring.	Program AE	ISO50	Auto	Auto	0	Multi	Daylight	Flash Off	Normal	Normal	Front	Off	Off	0	0	0	Macro	Center	No	Off
82	Photo of a candle taken in soft focus	The shutter operates twice. A slow shutter speed is set. Use a tripod.	Program AE	ISO50	Auto	Auto	+0.3	Multi	Daylight	Flash Off	Normal	Normal	Front	Off	Red	+1	-1	-1	Macro	Center	No	On
83	Photo of jewellery	The settings emphasize the texture and luster. Make skillful use of the lighting.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Flash Off	Normal	Normal	Rear	Off	Off	0	0	+1	Macro	Center	No	Off
84	Photo of food	Shoot with regular lighting to give a three-dimensional effect. Match the white balance to regular lighting, and be careful of camera shake in	Program AE	Auto	Auto	Auto	0	Multi	Auto	Flash Off	Normal	Normal	Rear	Off	Off	+1	0	0	Macro	Center	No	Off
85	Photo of a car	Contrast is reduced to enhance the tones. Partial close-ups or framing including reflections in the car body are also effective.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Flash Off	Normal	Normal	Rear	Off	Off	+1	-1	+1	Spot AF	Center	No	Off
86	Photo of a steam locomotive	Negatively correct the exposure. Pay attention to the shape of the steam and smoke also.	Program AE	Auto	Auto	Auto	-1	Multi	Auto	Flash Off	Normal	Normal	Rear	Off	Off	0	0	+1	Spot AF	Center	Yes	Off
87	Photo of an engine	An extreme setting is used to emphasize the metallic feel. Adding a bright light source to increase the light and dark contrast gives a more intense effect.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Flash Off	Normal	Normal	Rear	Off	Off	0	+1	+1	Macro	Center	No	Off
88	Photo of a fishing catch	Including fishing paraphernalia such as the rod and lures in the picture gives a better indication of size and acts as a more accurate photographic record.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Auto Flash	Normal	Normal	Rear	Off	Off	+1	-1	+1	Macro	Center	Yes	Off
89	Photo of text	Set to make the text appear clearly.	Program AE	Auto	Auto	Auto	+1	Multi	Auto	Flash Off	Weak	Normal	Rear	Off	Off	0	+1	+1	Macro	Center	Yes	Off
90	Photo of a collection	A guide frame is displayed to capture similar items at the same size.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Flash Off	Normal	Normal	Rear	Off	Off	0	0	0	Macro	Center	Yes	Off
91	Photo of items in a line	The aperture is opened to give a sense of depth with items at the front and back out of focus. Take care not to tilt the camera.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Auto Flash	Normal	Normal	Rear	Off	Off	0	0	0	Spot AF	Center	Yes	Off
92	Photo with symmetrical composition	A special frame for shooting symmetrical scenes is displayed.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Auto Flash	Normal	Normal	Rear	Off	Off	0	0	0	Spot AF	Center	Yes	Off
93	Photo of a panning shot	Set the focal point beforehand, using either the focus lock function or MF.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Flash Off	Normal	Normal	Rear	Off	Off	+1	0	0	Spot AF	Center	No	Off
94	Photo of moving and still subjects	The feeling of motion is emphasized by skillfully positioning the moving and stationary subjects.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Flash Off	Normal	Normal	Rear	Off	Off	+2	0	-2	Spot AF	Center	No	Off

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95	Photo of a TV screen	A slow shutter speed is set. Lower the room lighting to prevent reflections on the TV screen.	Shutter speed priority AE	Auto	1/25	Auto	0	Multi	Fluorescent	Flash Off	Normal	Normal	Rear	Off	0	0	-2	Macro	Center	Yes	Off	
96	Photo with special effects- 1	The photo gives the appearance of a morning mist.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Flash Off	Normal	Normal	Rear	Off	Blue	0	0	0	Spot AF	Center	No	Off
97	Photo with special effects- 2	The photo gives the appearance of night-time.	Program AE	Auto	Auto	Auto	-2	Multi	Auto	Flash Off	Normal	Normal	Rear	Off	Blue	0	0	0	Spot AF	Center	No	Off
98	Photo with special effects- 3	The photo gives a stark black and white finish.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Auto Flash	Normal	Normal	Rear	Off	B/W	0	+2	+2	Spot AF	Center	No	Off
99	Photo with special effects- 4	The photo gives an old-fashioned appearance.	Program AE	Auto	Auto	Auto	0	Multi	Auto	Auto Flash	Normal	Normal	Rear	Off	Sepia	0	-1	0	Spot AF	Center	No	Off
100	Photo with special effects- 5	The photo gives the appearance of using a twilight filter.	Program AE	ISO50	Auto	Auto	0	Multi	Daylight	Flash Off	Normal	Normal	Front	Off	Purple	+2	0	0	Spot AF	Center	No	Off